

## **GUARANTEE.**

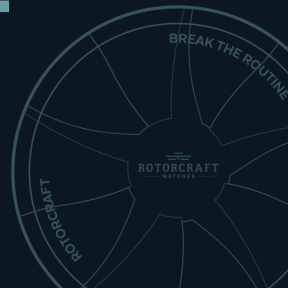
Congratulations on the purchase of your ROTORCRAFT. Valid from the date of shipment (see invoice date; a copy of the invoice is to be enclosed when making a claim), this quality product is guaranteed against material and construction failure for 24 months. Batteries, watch strap, glass and wear parts are excluded. Damage incurred through incorrect usage, interference by a third party, incorrect battery replacement and through other extreme interference such as falls, impact, water, result in the loss of a guarantee claim. We value your feedback, so let us know what you think.



**FOR MORE INFO ABOUT GUARANTEE  
PLEASE VISIT [ROTORCRAFTWATCHES.COM](https://www.rotorcraftwatches.com)**



# **YOUR MANUAL**



**CROWN NORMAL POSITION**

**BUTTON A**

**1ST POSITION**

**2ND POSITION**

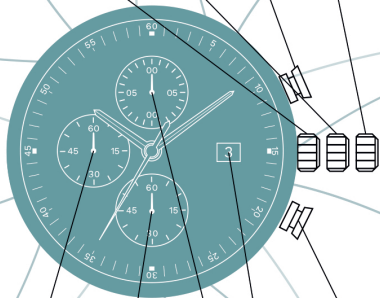
**SEC. CHRONO**

**DATE**

**BUTTON B**

**MINUTE CHRONO**

**1/10 SEC. CHRONO**



## SETTING THE TIME

- 1 Pull the crown out to the 2<sup>nd</sup> click position.
- 2 Turn the crown clockwise to set hour and minute hands.
- 3 After the time has been set, push the crown back to the Normal position.

## SETTING THE DATE

- 1 Pull the crown out to the 1<sup>st</sup> click position.
- 2 Turn the crown clockwise to set the date.  
\* If the date is set between the hours of around 9:00 PM and 4:00 AM, the date may not change on the following day.
- 3 After the date has been set, push the crown back to the normal position.

## HOW TO USE THE CHRONOGRAPH

- 1 Press the Button A to start chronograph. The chronograph seconds dial at 6 and 12 o'clock starts to rotate. When the chronograph second hand moves 60 seconds in a circle, the chronograph minute at 9 o'clock moves in minute increments clockwise, and so on.
- 2 When the chronograph button is pressed again, the chronograph stops, and the indicator of chronograph second dial and minute dial is the recording time.
- 3 After finishing timing, press the reset button B to reset the chronograph to zero.
- 4 Chrono 1/10 sec: The stopwatch 1/10 second hand moves for a first minute. After one minute, it indicates the measurement time when it is stopped.